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FURUZONO et al

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
Kp2 08-056963	3/1996	Japan			ABS
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

Kp2	J. Materials Science: Materials in Medicine 15 (2004) 19-23 Furuzono et al Nano-scaled hydroxyapatite/polymer composite I. Coating of sintered hydroxyapatite particles on etc.
Kp2	New Development trend of Intelligent material/technology Chapter 5: Percutaneous device Furuzono et al
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Kp2	Nikkei Advanced Technology Report 43 August 11 issue, 2003
Kp2	Forefront of JST Fundamental Research No. 4 January 2004 Japan Science and Technology Agency
Kp2	Proceedings of Annual Meeting of The Society of Polymer Science, Japan 2003, Vol. 52(7), No. 5 (2003)
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Kp2	Proceedings of 25th meeting of Japanese Society for Biomaterials
Kp2	Furuzono et al 22C-15 L3 Development of Bio-interface Consisting of Nano-Scaled Hydroxyapatite and Polymer Fibers via Covalent Linkage for Implant Materials p. 130
Kp2	Proceedings of 41st meeting of Japanese Society for Artificial Organs S4-05
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